Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
				M/S KRIDL

I st And Final Bill Work code · 005-14-000013

M.A.R. 57 (Rule 116)

Measurement Book No. A/11 190821

Serial No. Providing Shredder in Ward No. 05 Byata

Name of work. rayanapura From Sub division To

Name of Contractor of nature of Agency. Sri. N. Sathish BR-232/3 7/14

Date of commencement of work. Padarayanapura. Bangalore. 26

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	Work order No. EE/BTP/BBMP/E-PMT/485/2013-14 Date of Commencement. 22/05/14 Recorded on. 31/07/14						
(1)	Earth Work excavation for foundation & buildings sewerage water supply sanitary line and electrical conduits either in pits or in trenches 1.50 mtr and above in width in ordinary soil not exceeding 1.50 mtr depth						

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	including dressing the bottom and sides of pits and trenches shaping the excavation Complete as per Specification.						
	As per Pre-measurement recorded vide page no. 190881 to 190881 in this MB					16.20 m^3	
	Rate 147:44						2389:10
2)	Providing and laying in Position Plain cement Concrete 1:3 mix M10 with OPC cement at 220 kg with 40mm and down size graded granite metal Coarse aggregate						

M.A.R. 57
Measure

Serial No.....
Name of work.....From..
Name of Contractor of nature of Agency.....
Date of commencement of work.....

Date	Full description, etc, of work	Number
1	2	3
	at 0.892 cum and machine mixed Con exceeding Laid in including Cost & ma	
	As per Pre-meas Page no. 190881	
	Rate - 4369:70	

REMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
sing the bottom and sides				
ueing stacking the excavated				
Specification.				
easurement recorded				
190881 to 190881 in this MB				
			$16.20\ m^3$	
				2389:00
aeing in Position Plain				
e & mix M10 with OPC				
with hammer and down				
nise metal Coarse aggregate				

M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 190822

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions				Contents 7	Reference to last Measurement 8
		Number 3	Length 4	Breadth 5	Depth 6		
	of 0.892 cum and fine aggregate as 0.57 cum machine mixed Concrete laid in Layers not exceeding 150 mm thick and well Compacted including cost & necessary etc. Concrete.						
	As Per Pre-measurement recorded vide Page no. 190881 to 190882 in this MB.					$3.44\ m^3$	
	Rate - 4369:70						15032:00

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
3)	Providing and Constructing Granite/trap/ basalt Rubble Stone Masonry in Foundation with Cement Mortar 1:6 Stone hammered dressed in Courses not less than 20cms high bond Stones at 2.0 Mtr apart in each Course including cost of Materials Complete as per Specification.						
	As per Pre-Measurment recorded vide Page No. 190882 to 190882 in this MB					5.76 M	
	Page 344:38						19668:00

M.A.R. 5

Measu

Serial No.....

Name of work.....From

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number
1	2	3
4)	Providing and Co... Basalt Rubble Stone ... Cement Mortar 1:... dressed in Courses ... bond Stones at 2.0 ... Materials etc.. Co...	
	17/6/14	2
	AE-05	2
	Page 4107:35	

C&

SUREMENT BOOK

Dimensions			Contents	Reference to last Measurement
Length 4	Breadth 5	Depth 6	7	8
			Constructing Granite/Trap/ Stone Masonry in Foundation or for 1:6 Stone hammered dressed not less than 20cms high 2.0 mtr apart in each Course Measurements Compressed as the measurement recorded vide 190882 to 190882 in this MB 5.76 M³	19668:00

M.A.R. 57 (Rule 116)

Measurement Book

No. A/11 190823

Serial No.....

Name of work.....From.....To.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date 1	Full description, etc, of work 2	Dimensions Number 3	Length 4	Breadth 5	Depth 6	Contents 7	Reference to last Measurement 8
4)	Providing and Constructing Granite/Trap/ Basalt Size Stone Masonry in Basement with Cement Mortar 1:6 Edges & Stones Chisseled Dressed in Courses not less than 15 cms high Bond Stones at 2.0 Mtr apart including Centering Measurements etc.. Compressed.						
	17/6/14	2	5.80	0.45	0.40	2.09	
		2	3.14	0.45	0.40	1.13	
	Rate 4107:35					3.24 M³	13308:00

17/6/14

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
5)	Providing Flush Pointing to Square Rubble Course or uncoursed Stone masonry with cement Mortar 1:3 20mm deep after Raking joints to depth & 20mm nicely trimming misc. including cost & Necessities Carbon curing Complete as per Specification.						
	(Out side Foundation)	2	5.80	-	0.40	4.64	
		2	3.54	-	0.40	2.83	
						7.47 m^2	
	20/6/14 AE-05 Rate. 77:66						615:10
6)	Providing and laying in position cement Concrete & Mix M20 with						Plain OPC Concrete

Serial No.....

Name of work.....

Name of Contractor of nature of Agency

Date of commencement of work.....

Date	Full description, etc, of work
1	2
	as 2no less Organise mesh and Stone assi Concrete laid Neat Compact cost & Necessi Plinth

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions				Contents	Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6	7	8
	39) Fixing all types and all capacities glue -cent Ceiling spot indoor on the wood ceiling rafts girders using duly finished pvc insulated wires required No. & sizes bracing etc complete.						
		1	–	–	–	1.00 No.	
	Rate- 8h:15						84:15
	Cyl 31/7/14 AE-05						
						Total Rs.	2816 / 23982
	Certificate. 1) Certified that the work is done satisfactorily and this bill Amount has not been claimed in any previous bill. Cyl 31/7/14 AE-05						

31/07/14

31/07/14

M.A.R. 5

Measu

Serial No.....

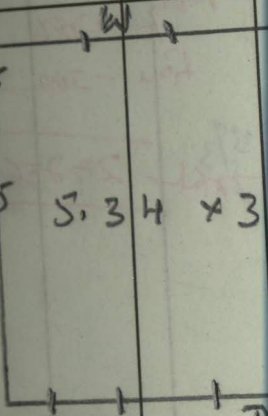
Name of work.....

Name of Contractor of nature of Agency.....

Date of commencement of work.....

10

Date	Full description, etc, of work	Number
1	2	3
	D1-1 x 1.85 x 2.85	
	W.2 x 1.35 x 1.35	
	W.2 x 0.90 x 1.35	5.3
		4 x 3



Cyl 31/7/14 AE-05

MEASUREMENT BOOK

Date	Full description, etc, of work	Dimensions					Reference to last Measurement
		Number	Length	Breadth	Depth		
1	2	3	4	5	6		8
					IT — 7398		
					ಬಾಗ — 9593		
					ಕಂಬ — 11991		
					ಅಲಂ — 2398		
					ಮೆಟ್ಟಿ — 240		
					ಕಾಲಂ — 2386		
					ಪಟ್ಟಿ — 3012		
					ಒಟ್ಟು — 29726=00		

239826=00

29726=00

210120=00

M.A.R. 5

Measu

Serial No.....

Name of work.....From

Name of Contractor of nature of Agency.....

Date of commencement of work.....

Date	Full description, etc, of work	Number
1	2	3